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*C.*  
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~~selectively controlling the original-reading device~~  
based on the received data transmission synchronization  
signal when the reproduction image data is selected; and  
~~selectively transmitting the received data~~  
transmission synchronization signal to the printer controller  
when the print image data is selected.

*DE* >

78. The method according to claim 77, wherein when  
there is a request to transmit the reproduction image data  
from the original-reading device to the engine controller  
while the print image data from the printer controller is  
being transmitted to the engine controller, said selectively  
transmitting step is interrupted and said selectively  
controlling step is performed.--.

#### REMARKS

The subject application is a divisional of  
Applicants' prior U.S. Application No. 08/901,286.

Claims 37-78 are pending, with claims 37, 40, 43,  
46, 48, 50, 52, 54, 56, 58, 61, 64, 67, 69, 71, 73, 75 and 77  
being independent. Claims 37-57 have been amended to even  
more clearly define the invention. Claims 58-78 have been  
newly added to provide a scope of protection commensurate  
with the disclosure.

Additionally, the specification has been amended to correct minor formal, grammatical and typographical errors therein. No new matter has been added.

In various aspects of the present invention, amended independent claims 37, 46 and 52 recite an image processing apparatus connectable to an external device and an original-reading device. In various other aspects, amended independent claims 40 and 48 recite a controller for an image forming apparatus connectable to an external apparatus and to an original-reading device. In further aspects, amended independent claims 43, 50 and 56 recite a control method for an image forming apparatus. In another aspect, amended independent claim 54 recites a reader controller for controlling an image forming apparatus. In each of these aspects, the original-reading device may either be incorporated into the image processing/forming apparatus or attachable to and detachable from the image processing/forming apparatus.

In various other aspects of the present invention, newly presented independent claims 58, 67 and 73 recite an image processing apparatus, new independent claims 61 and 69 recite a controller for an image forming apparatus, new independent claims 64, 71 and 77 recite a control method for

an image forming apparatus, and new claim 75 recites a reader controller for controlling an image forming apparatus.

Applicants submit that Claims 37-78 patentably define the invention over the prior art.

Applicants submit that the present application is in condition for allowance, and request an early notice thereof.

Applicants' undersigned attorney may be reached in our Washington office by telephone at (202) 530-1010. All correspondence should continue to be directed to our address given below.

Respectfully submitted,

Sean WOB+  
Attorney for Applicants

Registration No. 37639

FITZPATRICK, CELLA, HARPER & SCINTO  
30 Rockefeller Plaza  
New York, New York 10112-3801  
Facsimile: (212) 218-2200

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